

Inventor: Hom, Wayne  
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7 microcontroller, said first two-way wireless communication unit capable of  
8 wireless communication with a second remotely located wireless two-way  
9 communication unit upon activation by said diagnostic module; and

10  
11 wherein upon detection of at least one predetermined change in an operational  
12 parameters of the security system said microcontroller causes said first two-way  
13 communication unit sends signal to said second two-way communication unit.

11/5/2 2.5  
Please add claims 11 to 14

12/11. 1  
11. The device of claim 10 wherein said diagnostic module includes a separate power supply which is immune to any power disruption that may affect a power supply of the security system.

13/12. 3  
12. The system of claim 10 wherein the said second communication unit can by communicating with said diagnostic module through said first communication unit can query said microcontroller as to the status of various operational parameters of the security system.

14/13. 3  
13. The system of claim 10 wherein said diagnostic module is functionally independent of the security system.

15/14. 6  
14. The system of claim 10 wherein said first and second communication units are two-way pagers.